FILED

NOT FOR PUBLICATION

JUL 21 2005

CATHY A. CATTERSON, CLERK U.S. COURT OF APPEALS

UNITED STATES COURT OF APPEALS

FOR THE NINTH CIRCUIT

CESAR NAAR RAFFIN,

Petitioner,

v.

ALBERTO R. GONZALES, Attorney General,

Respondent.

No. 04-73535

Agency No. A95-293-623

MEMORANDUM*

On Petition for Review of an Order of the Board of Immigration Appeals

Submitted July 11, 2005**

Before: SCHROEDER, Chief Judge, RAWLINSON and BYBEE, Circuit Judges.

Cesar Naar Raffin, a native and citizen of Argentina, petitions for review of the Board of Immigration Appeals' ("BIA") decision, which affirmed the Immigration Judge's ("IJ") order denying his application for asylum, withholding

^{*} This disposition is not appropriate for publication and may not be cited to or by the courts of this circuit except as provided by Ninth Circuit Rule 36-3.

This panel unanimously finds this case suitable for decision without oral argument. *See* Fed. R. App. P. 34(a)(2).

of removal, relief under the Convention Against Torture, and his motion for a continuance. We have jurisdiction under 8 U.S.C. § 1252. We deny the petition.

"Where, as here, the BIA adopts the IJ's decision while adding its own reasons, we review both decisions." *See Kataria v. INS*, 232 F.3d 1107, 1112 (9th Cir. 2000). The court reviews claims of due process violations de novo. *Reyes-Palacios v. INS*, 836 F.2d 1154, 1155 (9th Cir. 1988). The court reviews the decision to deny a continuance for abuse of discretion. *Baires v. INS*, 856 F.2d 89, 91 (9th Cir. 1988).

We conclude that the IJ's denial of a continuance did not violate Raffin's right to obtain counsel because Raffin waived his right to counsel at his hearing. *Cf. Reyes-Palacios*, 836 F.2d at 1155. Furthermore, we conclude that the IJ's denial of a continuance did not constitute an abuse of discretion, because Raffin had been granted two continuances, and because he was able to present his asylum claim. *Cf. Rios-Berrios v. INS*, 776 F.2d 859, 862-63 (9th Cir. 1985).

PETITION FOR REVIEW DENIED.